ABSTRACT OF THE DISCLOSURE

An optical information recording medium of the present invention includes first to Nth recording layers (where N is an integer equal to or larger than 2) arranged sequentially from an opposite side of an incident side of a laser beam. The laser beam that has entered from one side is irradiated onto any one of the first to Nth recording layers, thereby recording and reproducing information. At least any one of the first to Nth recording layers includes a correction information recording portion. The correction information recording portion contains a correction information for correcting a laser beam intensity based on a change in a transmittance of the second to Nth recording layers between an unrecorded state and a recorded state.